

WHAT IS CLAIMED IS:

1. - 9. (canceled)

10. (currently amended) A rolling device for a defective wheel of a motor vehicle, the rolling device comprising:

a carriage provided with rollers and adapted to receive a defective wheel to be driven onto the carriage;

~~a belt for securing the defective wheel when resting on the carriage, wherein the belt has~~ having a first end fixedly and permanently connected to a first end of the carriage and having a second end detachably connected to a second end of the carriage;

a ramp having a first end detachably connected to the first end of the carriage and a second end that is opposite the first end and remote from the carriage, wherein the ramp is provided for driving a defective wheel onto the carriage;

~~wherein, for driving the defective wheel onto the carriage, the belt is placed such in a first direction relative to the carriage onto the ground that the defective wheel when being driven onto the carriage rolls on the belt~~ has a first securing position in which the belt extends away from the first end of the carriage past the second end of the ramp, wherein the belt prevents the carriage from rolling away when a wheel drives along the extension of the belt onto the ramp; and

~~wherein, when the defective wheel rests on the carriage, the belt has a second securing position is placed in a second direction, in which the belt extends from the first end of the carriage to the second end of the carriage and secures opposite to the first direction, across the a defective wheel received on and is connected with a second end to a second end of the carriage~~.

11. (original) The rolling device according to claim 10, wherein the second end of the belt is adapted to be hooked onto the second end of the carriage.

12. (original) The rolling device according to claim 10, wherein the belt has a length that is adjustable.

13. (currently amended) The rolling device according to claim 10, further comprising a ramp for driving the defective wheel onto the carriage, wherein the belt extends underneath or on top of the ramp in the first securing position when placed onto the ground.

14. (original) The rolling device according to claim 13, wherein the ramp and the carriage are separate parts.

15. (original) The rolling device according to claim 14, wherein the ramp is adapted to be hooked onto the carriage.

16. (original) The rolling device according to claim 15, wherein the carriage has an axle and the ramp is hooked onto the axle.

17. (original) The rolling device according to claim 10, wherein the carriage is comprised of a bottom part provided with the rollers and further comprised of a top part that is arranged on top of the bottom part.

18. (original) The rolling device according to claim 17, wherein the bottom part is made of sheet metal and wherein the top part is made of plastic material.

19. (original) The rolling device according to claim 10, wherein the carriage has three of said rollers.